



National Toxicology Program

U.S. Department of Health and Human Services

Peer Review of the Draft NTP Technical Reports on Cell Phone Radiofrequency Radiation March 26–28, 2018

PANEL¹

Chair

David Eaton, PhD, DABT, ATS
Professor of Environmental and Occupational
Health Sciences
Dean and Vice Provost, UW Graduate School
University of Washington
Seattle, WA

Peer Review Panel 1

(provided consultation on the reverberation chamber exposure system)

Frank Barnes, PhD
Distinguished Professor Emeritus, Department of
Electrical, Computer & Energy Engineering
University of Colorado Boulder
Boulder, CO

James Lin, PhD
Professor Emeritus, Department of Electrical and
Computer Engineering
University of Illinois at Chicago
Chicago, IL

Asimina Kiourti, PhD
Assistant Professor, Department of Electrical and
Computer Engineering
The Ohio State University
Columbus, OH

¹ Experts from outside of the National Toxicology Program (NTP) are invited to serve as peer reviewers based on their expertise, and they are vetted to ensure no conflicts of interest. Experts may be identified from academia, industry, state government, other federal agencies, and nongovernmental groups. For peer review of the cell phone radiofrequency radiation studies, the reviewers had expertise in electrical engineering, biophysics, pathology, including both cardiovascular and neurological pathology, toxicology, genetic toxicology, and biostatistics.

Peer Review Panel 2

(provided input on study findings and voted on NTP's draft conclusions)

Rick Adler, DVM, PhD, DACVP
Senior Director and US Head of Discovery and
Regulatory Pathology
GlaxoSmithKline
King of Prussia, PA

J. Mark Cline, DVM, PhD, DACVP
Professor of Pathology/Comparative Medicine,
Radiation Oncology and Translational
Sciences
Wake Forest School of Medicine
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Lydia Andrews-Jones, DVM, PhD, DACVP
Director of Pathology
Allergan, Inc.
Irvine, CA

Tyler Malys, PhD
Manager, Statistics Department
Data Management Services
Frederick, MD

George Corcoran, PhD, ATS
Professor and Chair, Department of Pharmaceutical
Sciences
Wayne State University
Detroit, MI

Kamala Pant, MS
Principal Scientist, Genetic Toxicology
BioReliance
Washington, DC

Susan Felter, PhD
Research Fellow, Central Product Safety
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Cincinnati, OH

Matthias Rinke, DVM, PhD, FTA Pathology, CVP,
Fellow IATP
Former Head of Pathology and Clinical Pathology
Bayer Pharma AG (retired)
Wülfrath, Germany

Jack Harkema, DVM, PhD, DACVP
University Distinguished Professor, Department of
Pathobiology & Diagnostic Investigation
Michigan State University
East Lansing, MI

Laurence Whiteley, DVM, PhD, DACVP
Senior Director and Site Pathology Line Lead
Pfizer
Boston, MA

Wolfgang Kaufmann, DVM, PhD, DECVP, Fellow
IATP
Former Director and Global Head of Pathology,
Immunotoxicology and Reproduction Toxicology,
Non-Clinical Safety
Merck (retired)
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